

1/13

Fig.1

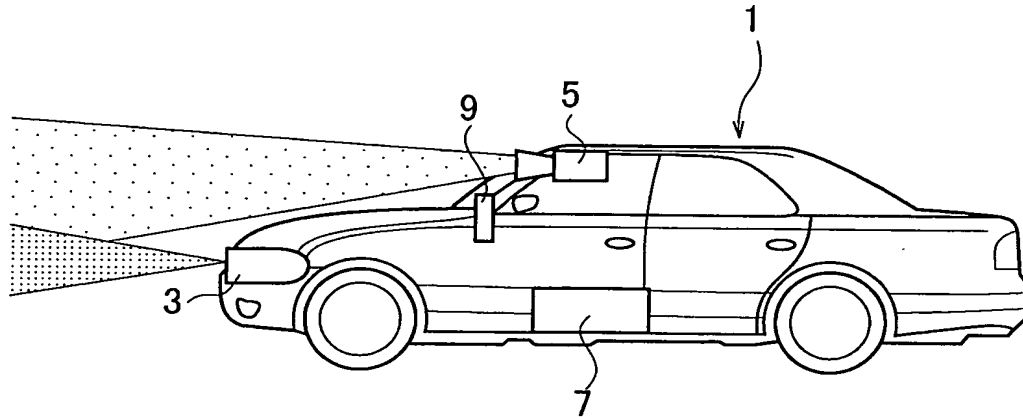
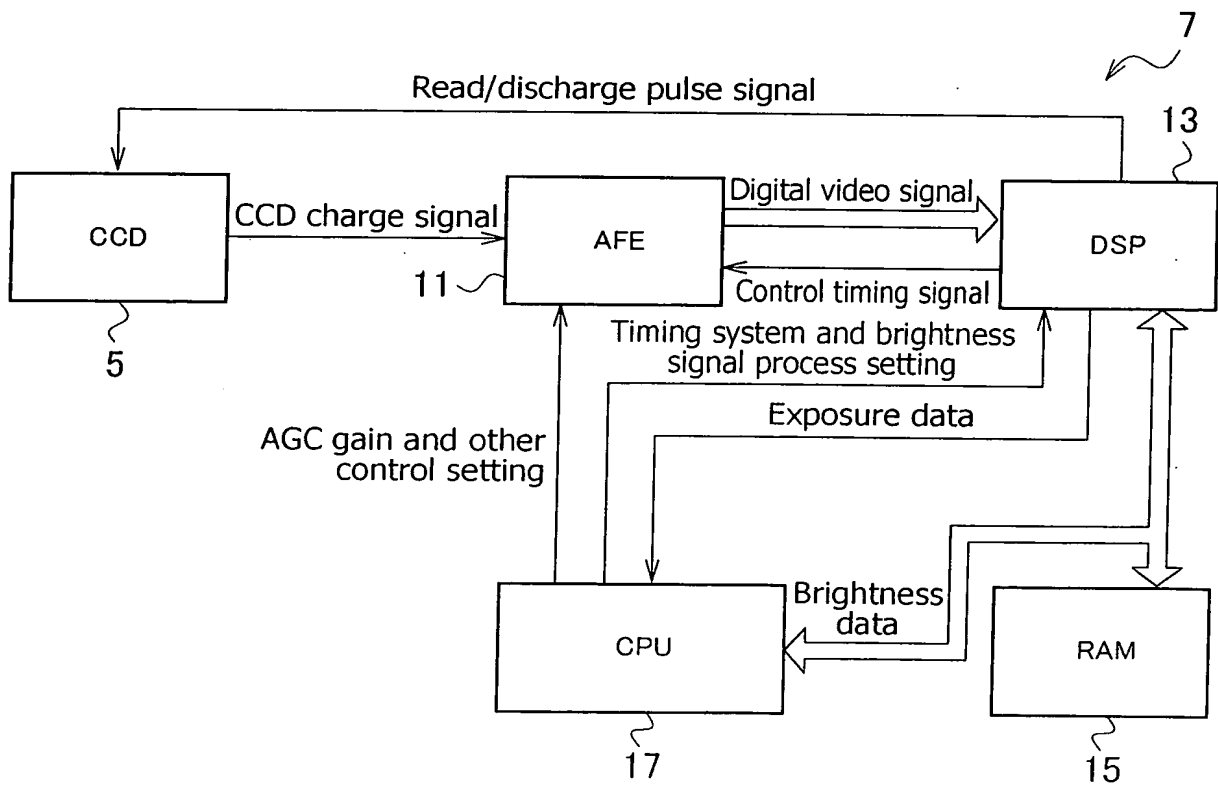
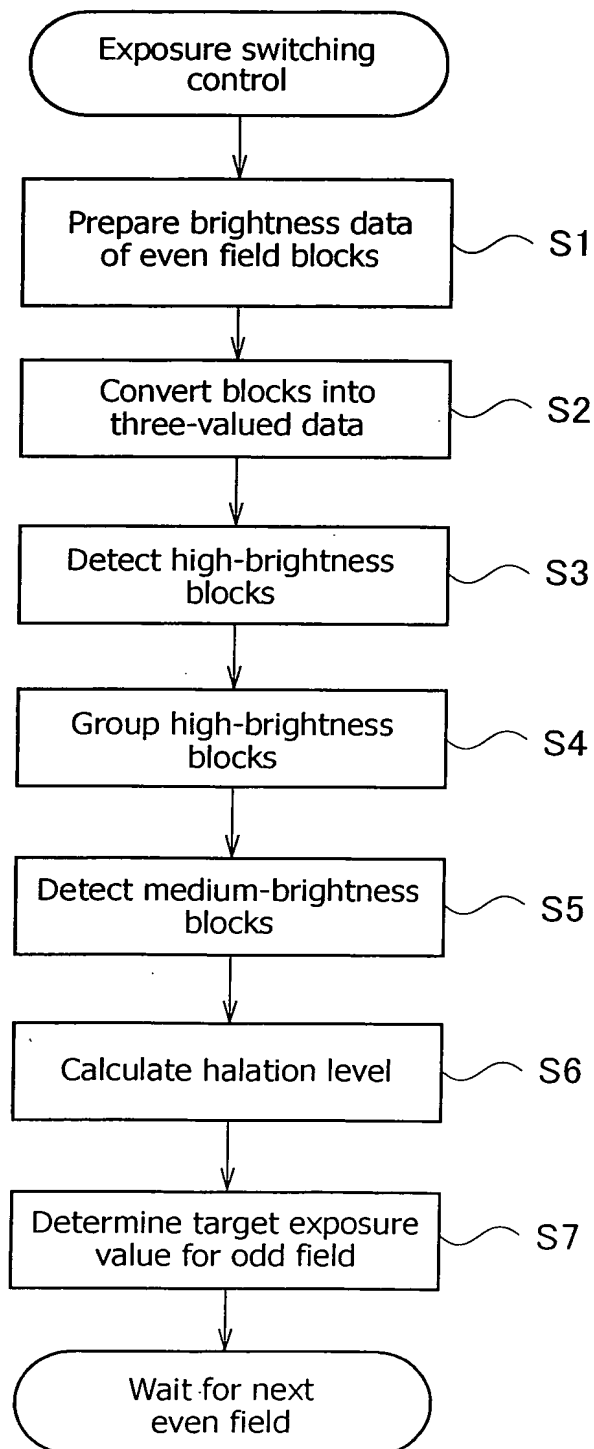


Fig.2



2/13

Fig.3



3/13
Fig.4



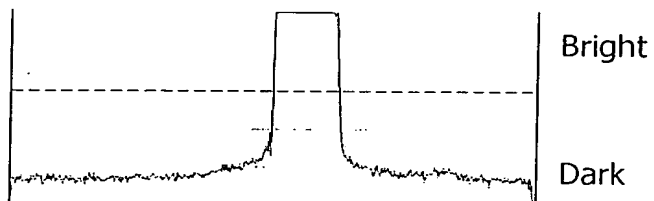
Fig.5



Fig.6



Fig.7



4/13
Fig.8

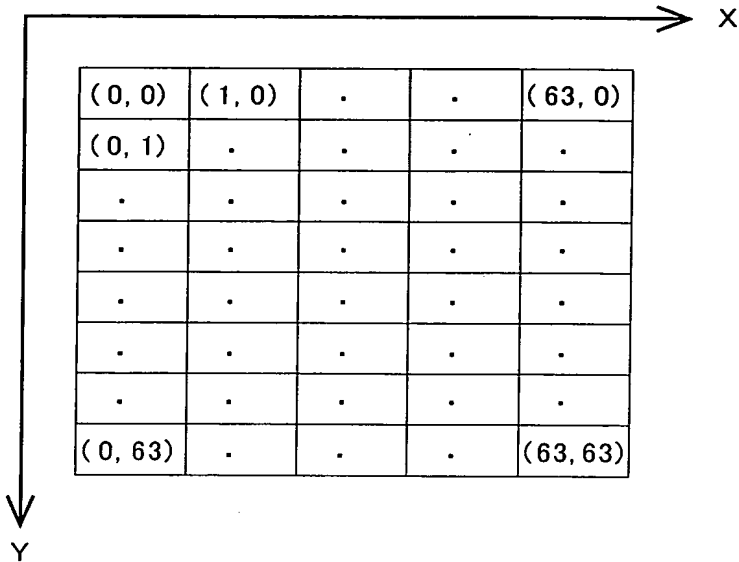


Fig.9

Ratio of gray	Ratio of white	Ratio of black	Area color
$\geq 50\%$	—	—	Gray
$< 50\%$	Ratio of white \geq Ratio of black		White
	Ratio of white $<$ Ratio of black		Black

5/13

Fig.10

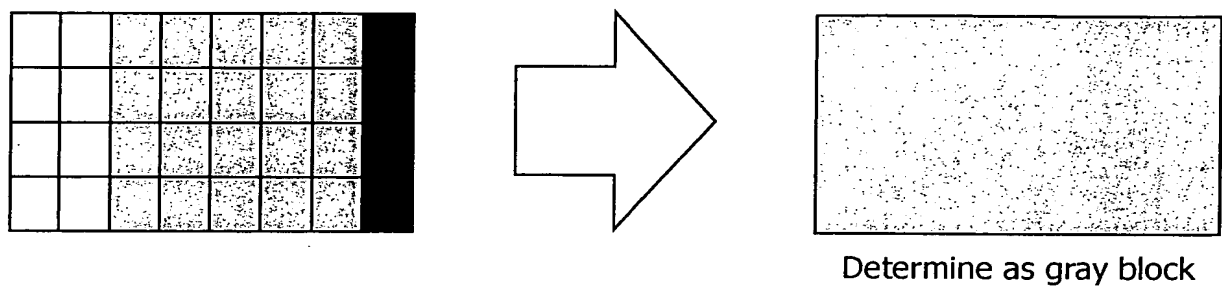


Fig.11

2	3	4
1	White	5
8	7	6

6/13

Fig.12

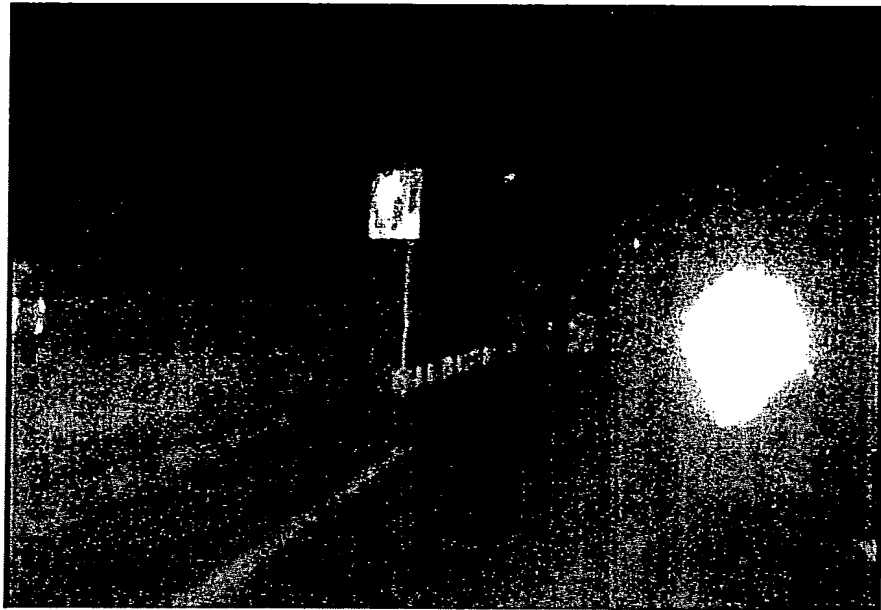
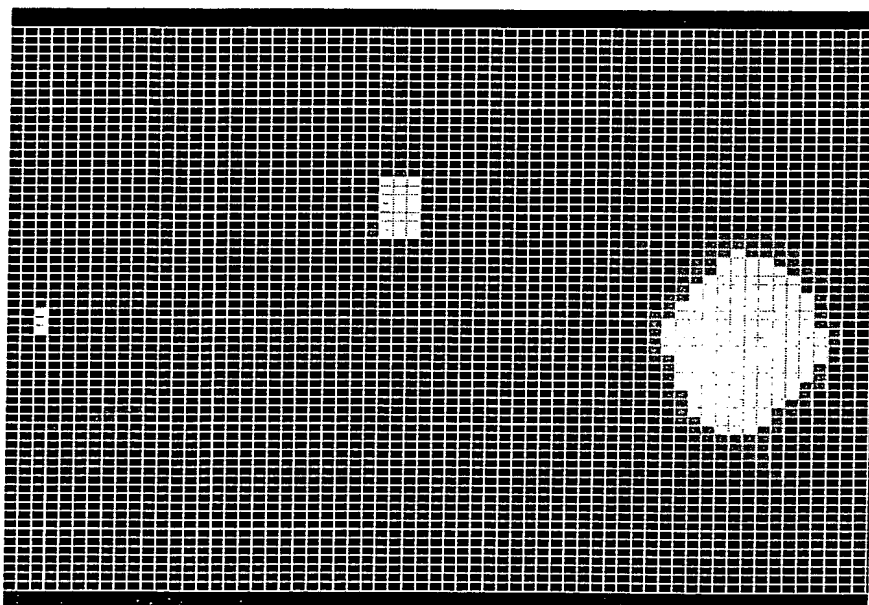


Fig.13



7/13

Fig.14A

1	2	3
4		5
6	7	8

Fig.14B

1	2	3	4
5			6
7	8	9	10

Fig.14C

1	2	3	4
5			6
7	8		9
	10	11	12

Fig.15

8/13

Fig.16

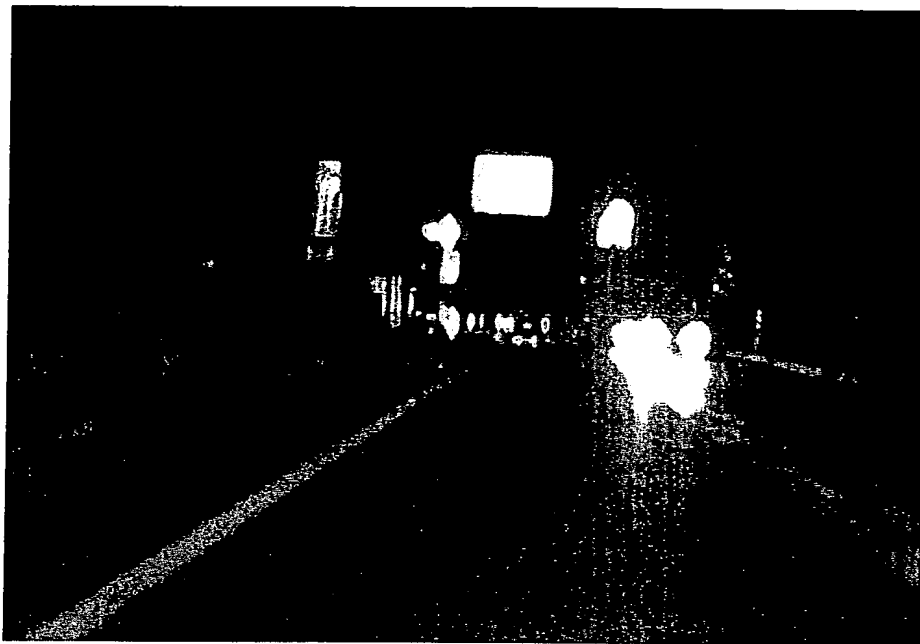
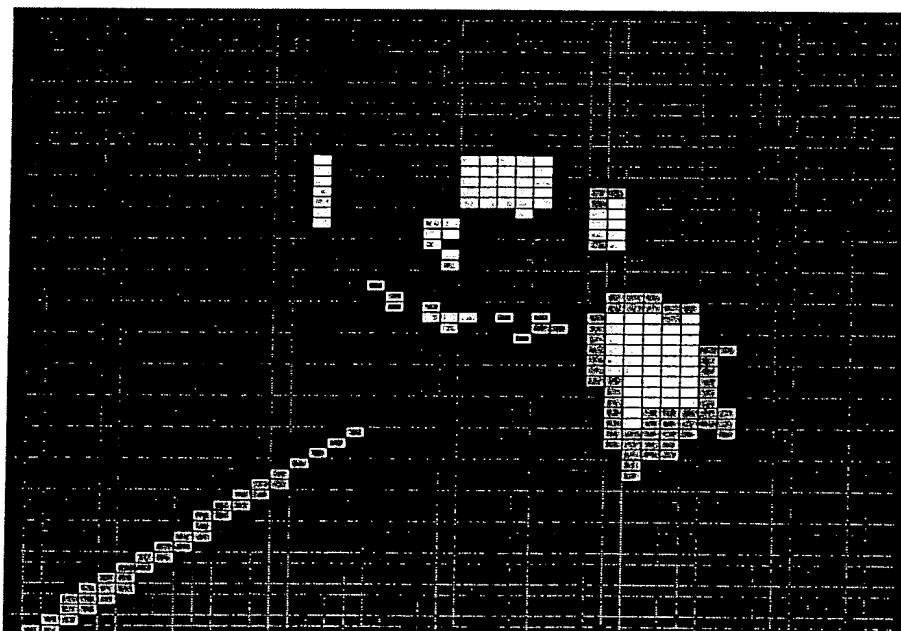


Fig.17

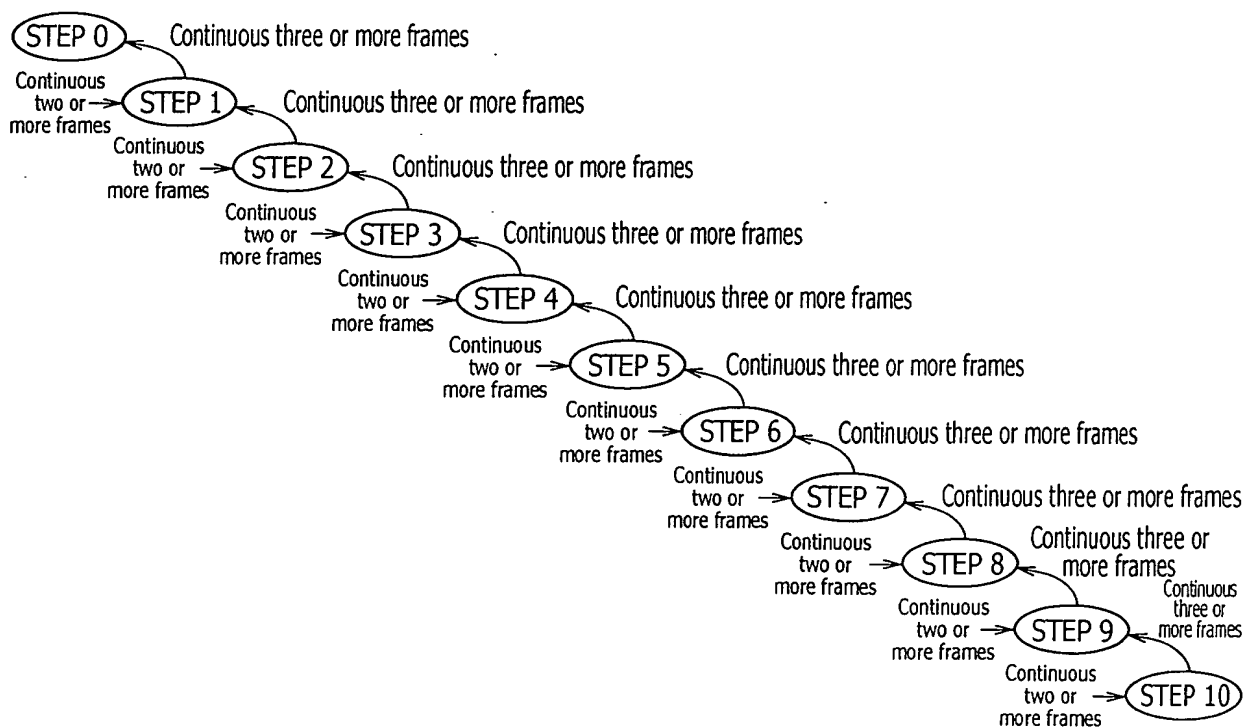


9/13

Fig.18

	Halation level		Exposure difference from even field
	Method 1	Method 2	
STEP0	0~5	0~500	0dB
STEP1	6~10	501~1000	-2dB
STEP2	11~15	1001~1500	-4dB
STEP3	16~20	1501~2000	-6dB
STEP4	21~25	2001~2500	-8dB
STEP5	26~30	2501~3000	-10dB
STEP6	31~35	3001~3500	-12dB
STEP7	36~40	3501~4000	-14dB
STEP8	41~45	4001~4500	-16dB
STEP9	46~50	4501~5000	-18dB
STEP10	51~	5001~	-20dB

Fig.19



10/13

Fig.20

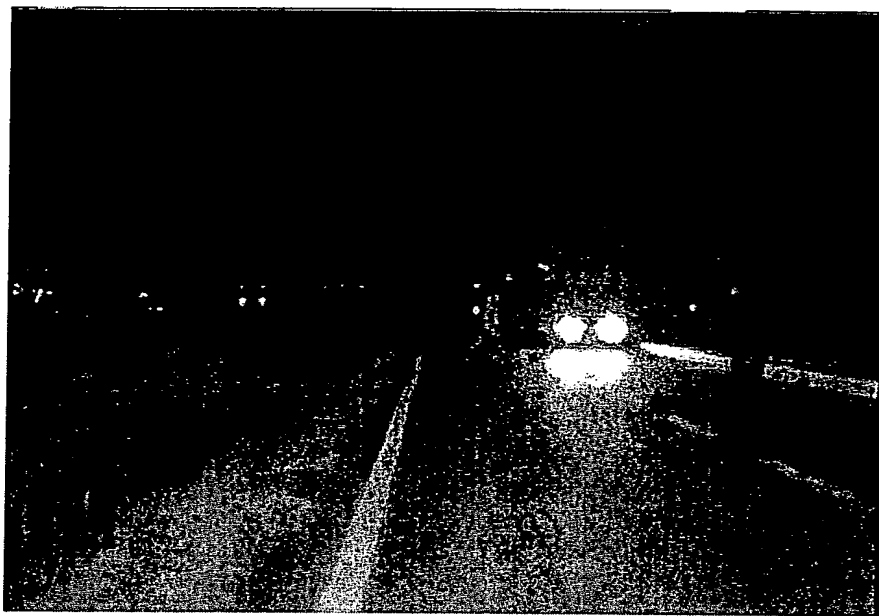
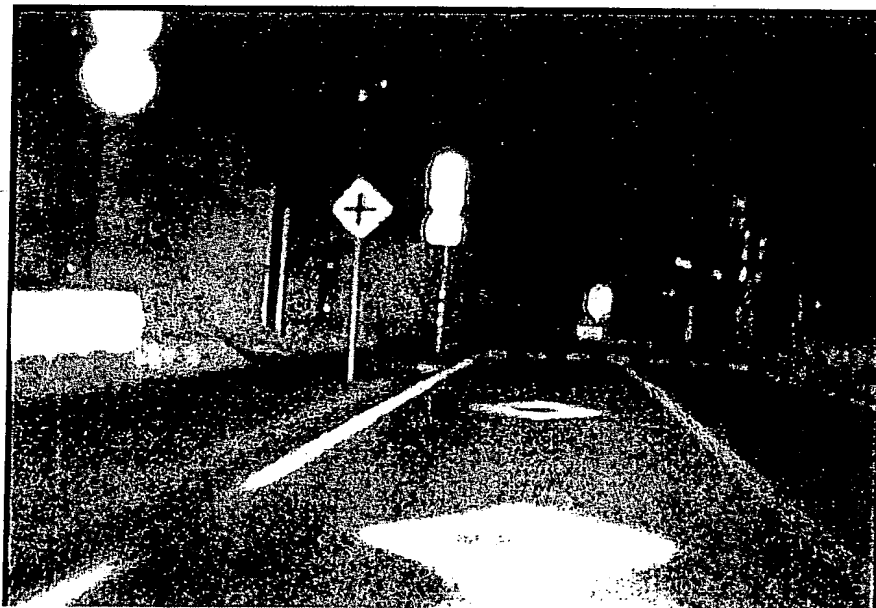


Fig.21



11/13

Fig.22

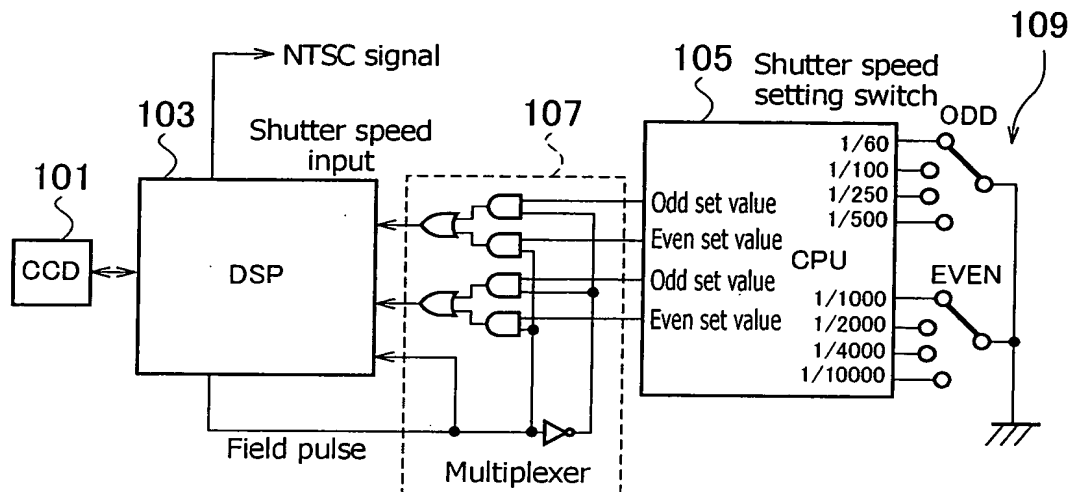
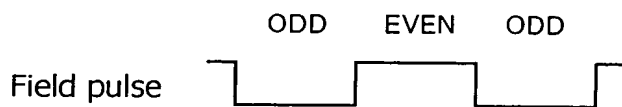


Fig.23



12/13

Fig.24



Fig.25

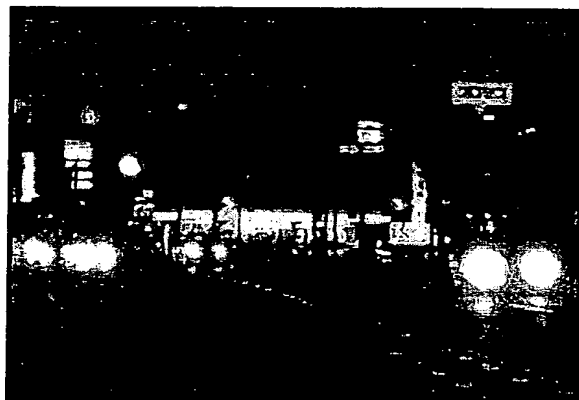


Fig.26



13/13

Fig.27

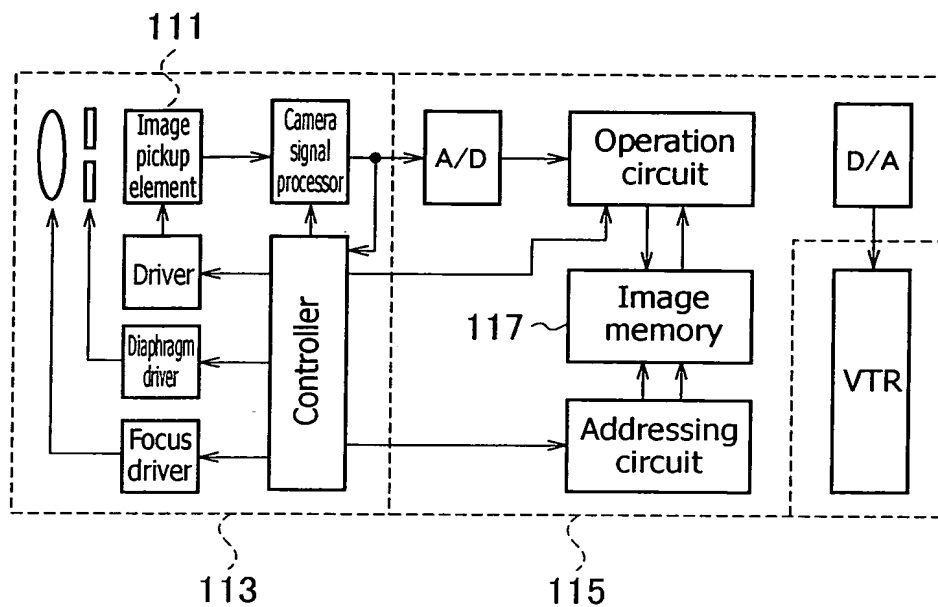


Fig.28

